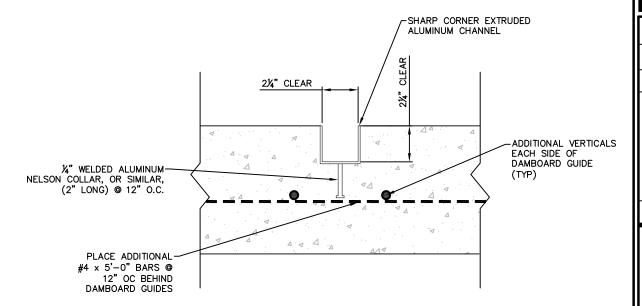


NOTE:

- 1. CONTRACTOR TO PROVIDE AND INSTALL GROOVES. SCREENS TO BE PROVIDED BY OWNER.
- 2. GROOVES TO BE INSTALLED IN WALLS (FULL-HEIGHT) AND IN FLOOR SLAB.

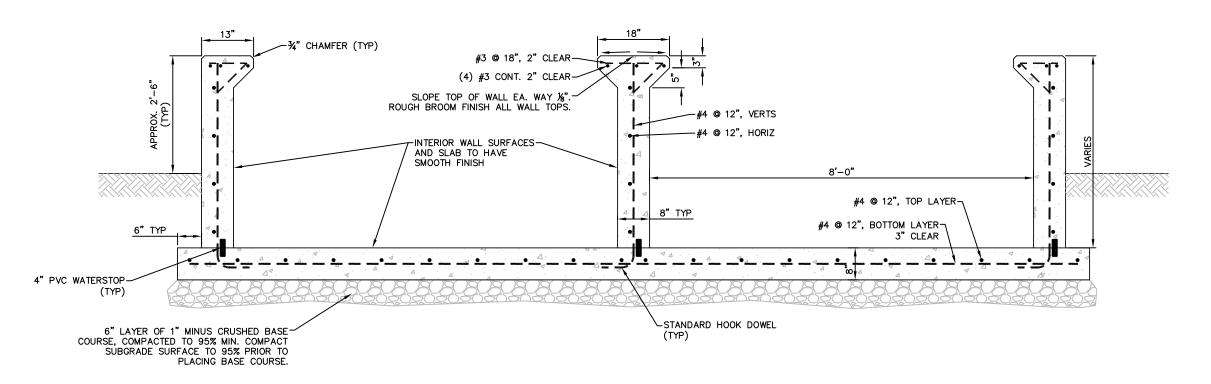




NOTES:

- 1. DAMBOARDS TO BE PROVIDED AND INSTALLED BY OWNER.
- 2. COAT BACK SIDES OF ALUMINUM CHANNEL WITH COAL TAR EPOXY.





SECTIONSCALE: 1/2"=1'-0"

S101

VERIFY SCALES

BAR SCALE IS ONE INCH
ON ORIGINAL DRAWING.

IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY. **\$102**

MAY 201 DATE

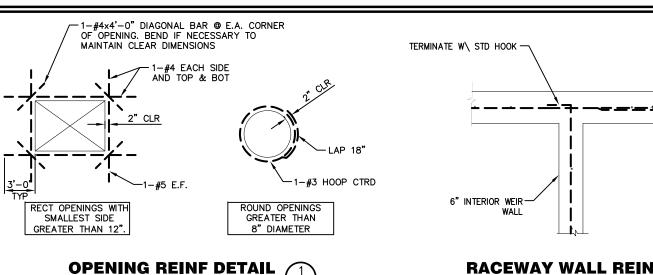
> Trout Hatchery Replacement

Jocko River Raceway F

RACEWAY STRUCTURAL DETAILS

F:\sitedev\15207 - Jocko River Hatchery\Jocko -

19



TYP HORIZ REINF

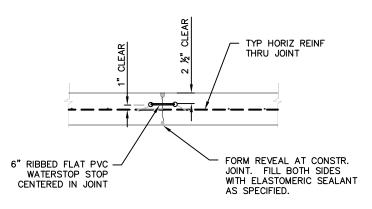
LAYER OF 1" MINUS CRUSHED BASE COURSE

THRU JOINT

SUBGRADE

BASE SLAB CONSTRUCTION JOINT (4)



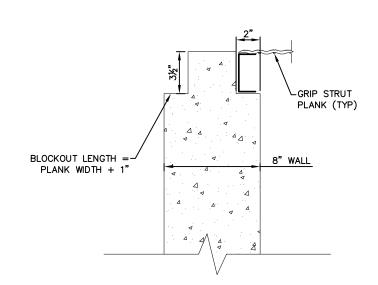


24"x24" CORNER BARS, MATCH SIZE & SPACING

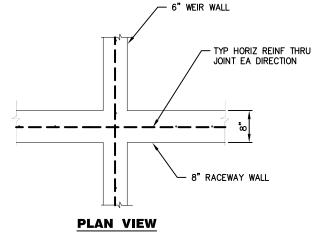
OF TYP WALL HORIZ.

8" PERIMETER WALL

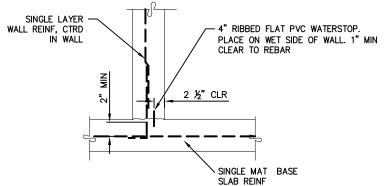








RACEWAY WALL REINF DETAIL 3



WALL TO SLAB JOINT 6 SCALE: NONE

NOTES:

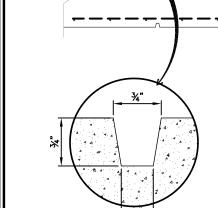
- DETAILS ON THIS SHEET APPLY TO THE NEW RACEWAYS AND THE NEW SHOW POND.
- ALL WALL AND SLAB CONSTRUCTION JOINTS REQUIRE WATERSTOPS. SEE WATERSTOP DETAILS ON THIS SHEET.
- CONSTRUCTION JOINT LOCATIONS ARE NOT SHOWN AND SHALL BE LOCATED BY CONTRACTOR AND SUBJECT TO ENGINEER'S APPROVAL.
- ALL EXPOSED CONCRETE EDGES TO INCLUDE 34" CHAMFER.

MAY 201 DATE C. JENNES DESIGNED E G. LESOFS DRAWN BY r **Replacement** e, Montana **Trout Hatche**

eway B Arlee, Jocko River Raceway F

GENERAL STRUCTURAL DETAILS

VERIFY SCALES AR SCALE IS ONE INCH ON ORIGINAL DRAWING IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY



FORM REVEAL AT CONSTR.

ELASTOMERIC SEALANT AS

6" RIBBED FLAT PVC

WATERSTOP STOP

CENTERED IN JOINT

SPECIFIED.

JOINT. FILL WET SIDE WITH

- CAST REVEAL WHERE INDICATED ON OTHER
- WALL REINFORCING IS CONTINUOUS THROUGH
- 3. CAULK AS INDICATED BY OTHER DETAILS.

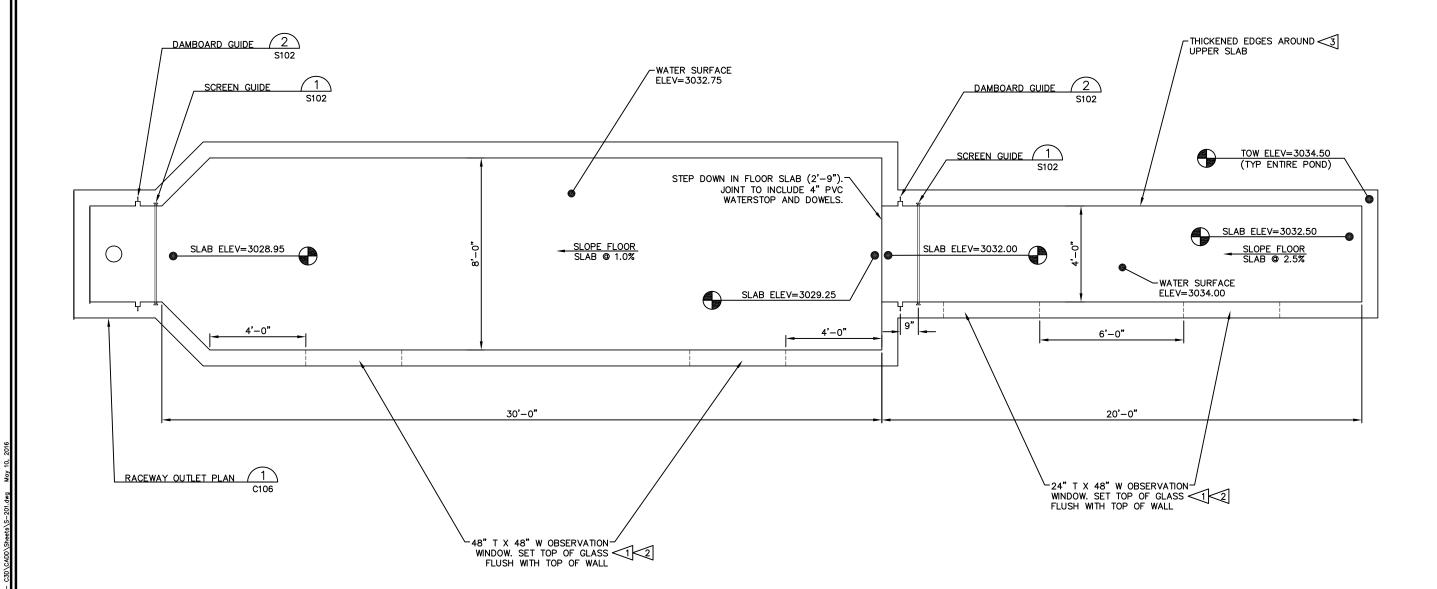
WALL REVEAL 7 SCALE: NONE

NOTES:

CONSTRUCT OBSERVATION WINDOWS OF 3/4" CLEAR TEMPERED LAMINATED GLASS, MADE UP OF TWO LAYERS OF 3/8" CLEAR TEMPERED GLASS WITH A 0.060" VINYL INNER LAYER. WINDOWS SHALL INCLUDE AN ALUMINUM OR STAINLESS STEEL FRAME ÁROUND THREE SIDES, CAST INTO THE CONCRETE WALL. FRAME TO INCLUDE 3" LONG HEADED ANCHOR STUDS (OR SIMILAR) AT 12" ON CENTER AROUND THE THREE EMBEDDED SIDES, TO ANCHOR FRAME INTO CONCRETE WALL. ALL JOINTS BETWEEN THE GLASS AND FRAME, BOTH WET SIDE AND DRY SIDE, SHALL BE SEALED TO BE WATERTIGHT WITH A SEALANT THAT IS COMPATIBLE WITH THE GLASS AND METAL FRAME, AND IS FORMULATED AND INTENDED FOR CONSTANT WATER IMMERSION (SONOLASTIC POLYSULFIDE SEALANT, OR EQUAL). WINDOW SUPPLIER REFERENCE: VALLEY GLASS OF KALISPELL, MATT HARTLEY, 406-257-9200.

2> WINDOWS TO INCLUDE SMOOTH METAL CAP (ALUMINUM OR STAINLESS STEEL).

CONSTRUCT UPPER SLAB WITH THICKENED EDGES, SUCH THAT BOTTOM OF THICKENED EDGES MATCHES BOTTOM ELEVATION OF LOWER SLAB. THICKENED EDGE TO BE 8" WIDE MINIMUM AT BOTTOM, AND INCLUDE (4) #4 BARS, CONTINUOUS.



VERIFY SCALES AR SCALE IS ONE INCH ON ORIGINAL DRAWING.

IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

MAY 201 DATE

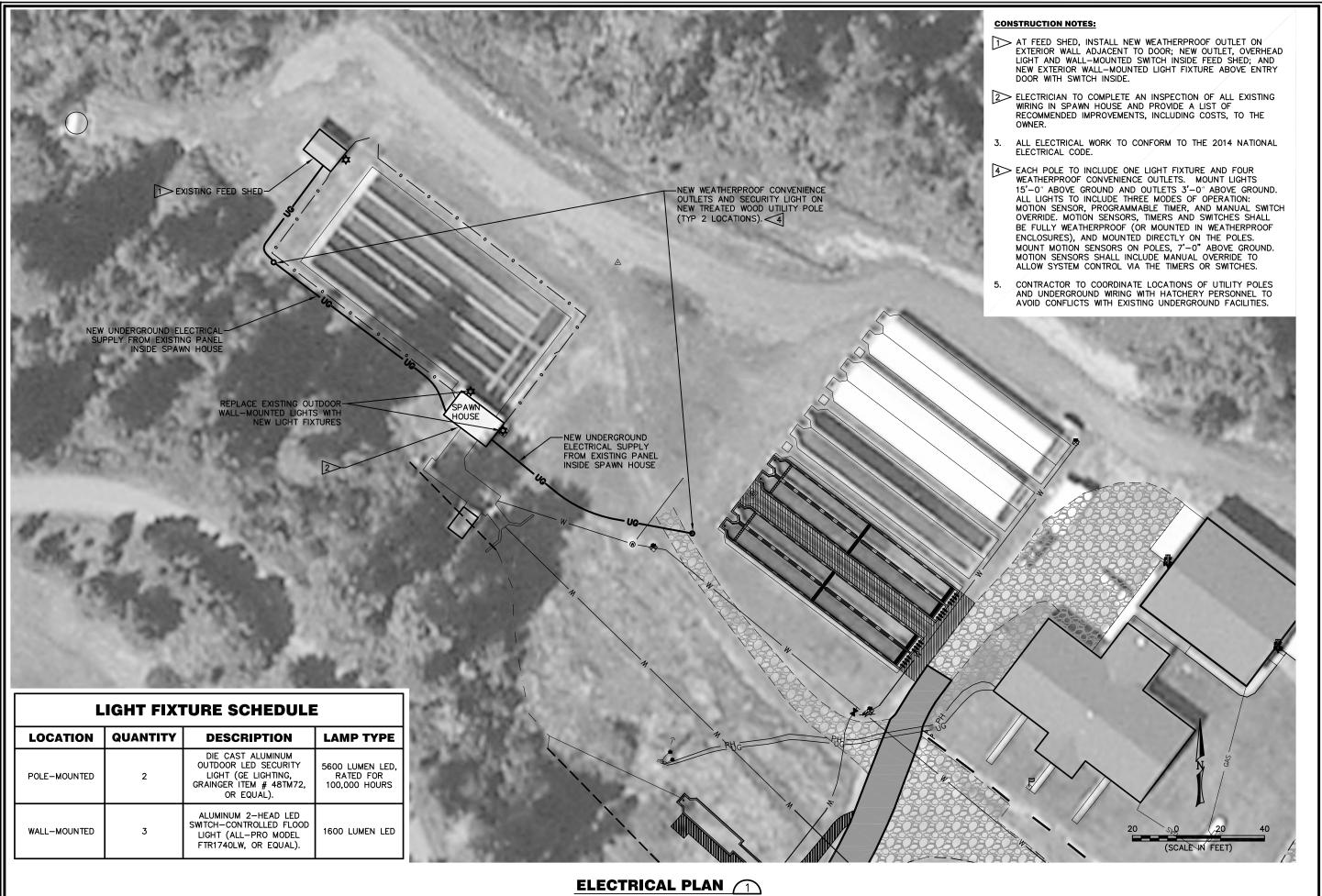
Trout Hatchery

Jocko River Raceway F

SHOW POND STRUCTURAL PL

Replacement

SHOW POND STRUCTURAL PLAN SCALE: 1"=2'-0"



ocko Race

PLAN ELECTRICAL

E101